

Supplemental material

Table S1. Key baseline characteristics and outcomes of patients

Patient ID	1	2	3
Age	62	50	60
Gender	Male	Male	Male
IVT	-	+	+
NIHSS score at admission	14	17	15
Premorbid mRS	0	0	0
Time from LKW to arrival of treating hospital	4h	6h	11h
Occlusion site	MCA+ICA	MCA	MCA
ASPECT	9	9	8
Final mTICI	3	3	3
Velocity of hypothermia saline infusion	30ml/min	30ml/min	30ml/min
Cooling Time	10min	10min	10min
Volume of infused hypothermia saline	300ml	300ml	300ml
Eardrum temperature prior to hypothermia saline infusion	37°C	37°C	37°C
Eardrum temperature after hypothermia saline infusion	35.8°C	35.8°C	35.8°C
mRS at 90 days	3	2	2
ICH	0	0	0
sICH	0	0	0

Abbreviations: IVT, Intravenous Thrombolysis; NIHSS, NIHSS, National Institutes of Health Stroke Scale; mRS, modified Rankin Scale; LKW, last known well; MCA, middle cerebral artery; ICA, internal carotid artery; mTICI, modified Thrombolysis in Cerebral Infarction; sICH, Symptomatic intracranial hemorrhage.